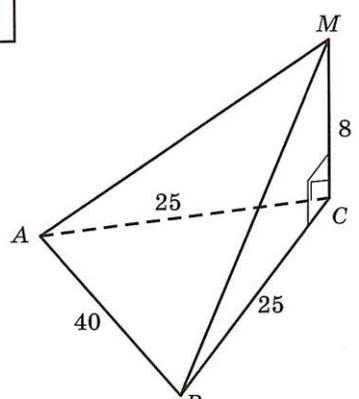
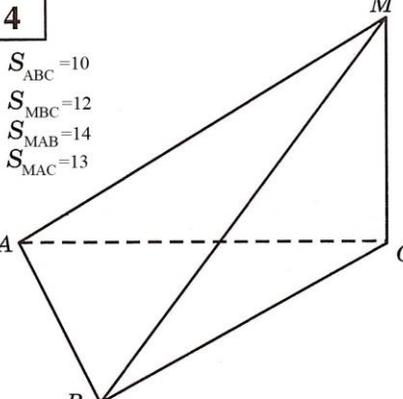
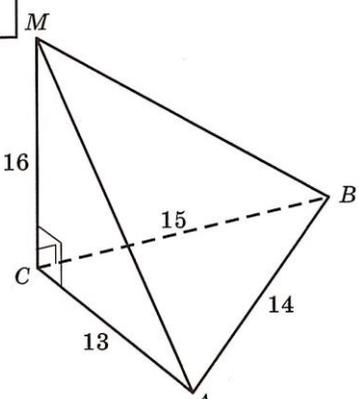
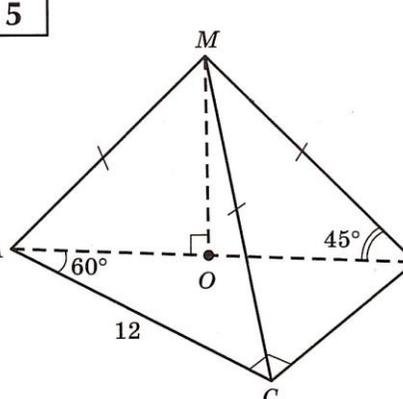
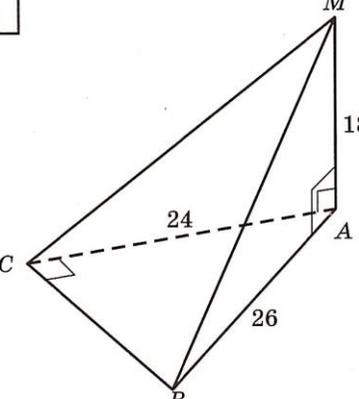
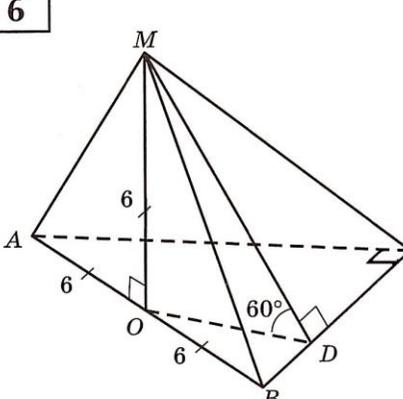
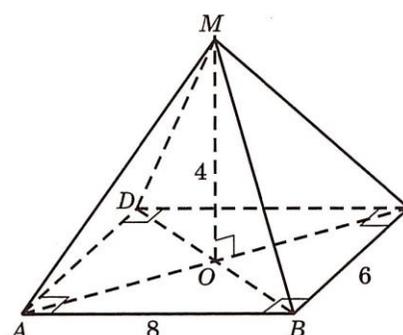
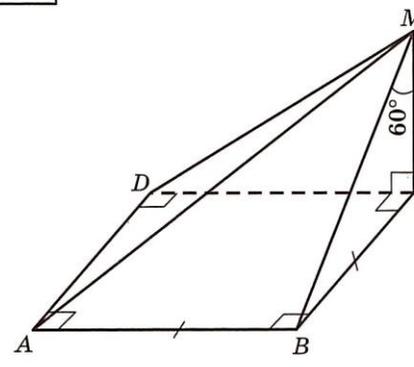
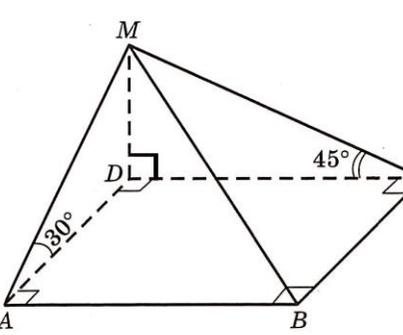
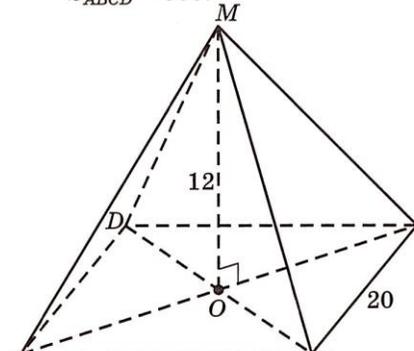
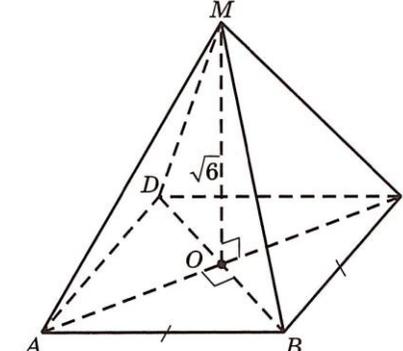
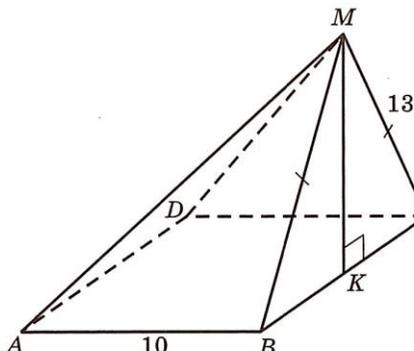


ПОВЕРХНОСТЬ НЕПРАВИЛЬНОЙ ПИРАМИДЫ

Найдите $S_{\text{полн.}}$

<p>1</p> 	<p>4</p> <p> $S_{ABC} = 10$ $S_{MBC} = 12$ $S_{MAB} = 14$ $S_{MAC} = 13$ </p> 
<p>2</p> 	<p>5</p> 
<p>3</p> 	<p>6</p> 

<p>7</p> 	<p>10</p> 
<p>8 $MB = 6\sqrt{5}$.</p> 	<p>11 $ABCD$ — параллелограмм, $S_{ABCD} = 360$.</p> 
<p>9 $AC = 8, BD = 6, ABCD$ — ромб</p> 	<p>12 $ABCD$ — квадрат.</p> 

ПОВЕРХНОСТЬ ПРАВИЛЬНОЙ ПИРАМИДЫ

Найдите $S_{\text{полн.}}$

<p>1</p>	<p>4</p>
<p>2</p>	<p>5</p>
<p>3</p>	<p>6</p> <p>$OK = \sqrt{6}$.</p>

Домашнее задание:

<p>Д31</p>	<p>Д34</p>
<p>Д32</p>	<p>Д35</p> <p>$ON = 2$.</p>
<p>Д33</p>	<p>Д36</p>